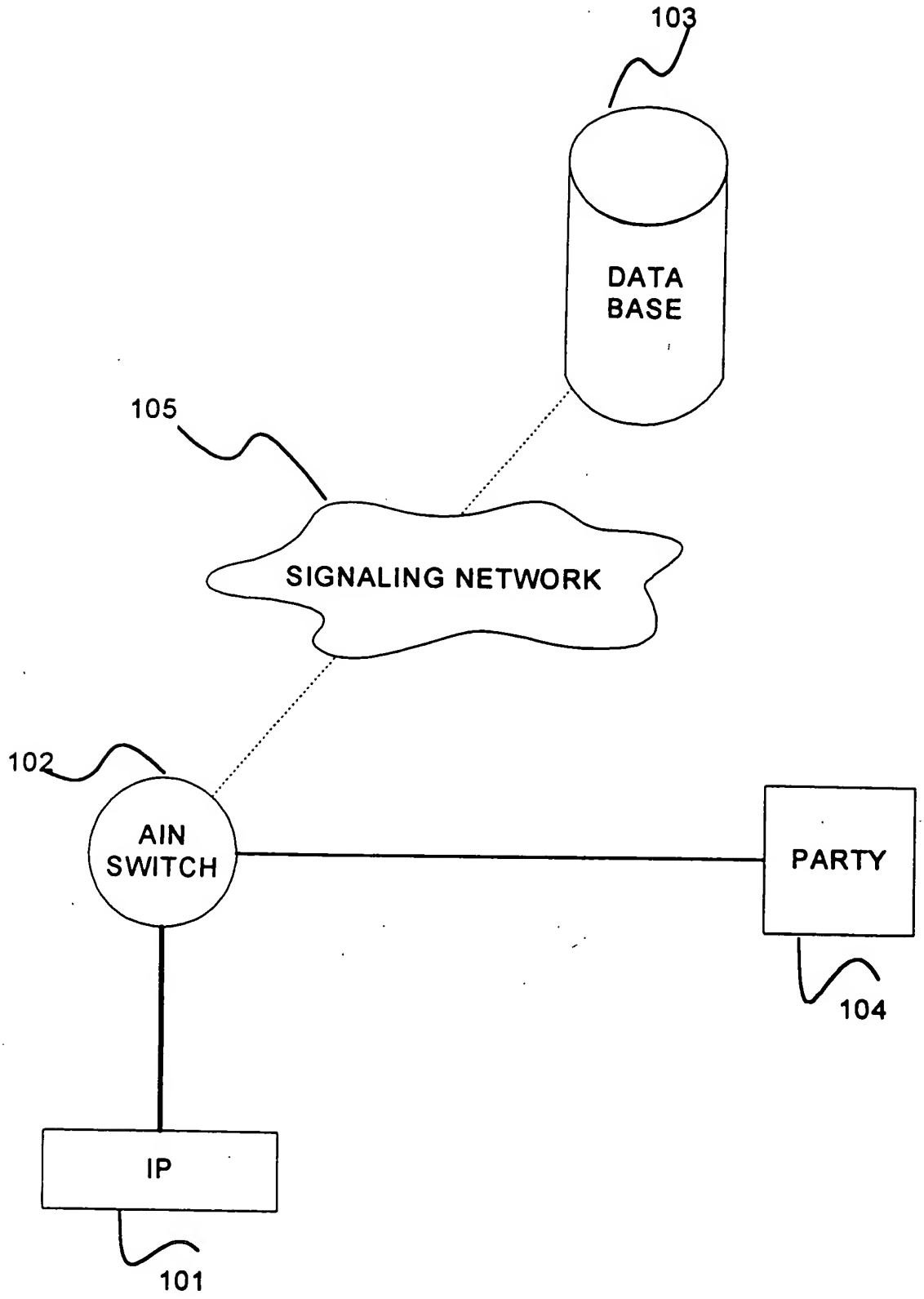
103
DATA BASE
105
SIGNALING NETWORK
102
AIN SWITCH
PARTY
104
IP
101

FIGURE 1

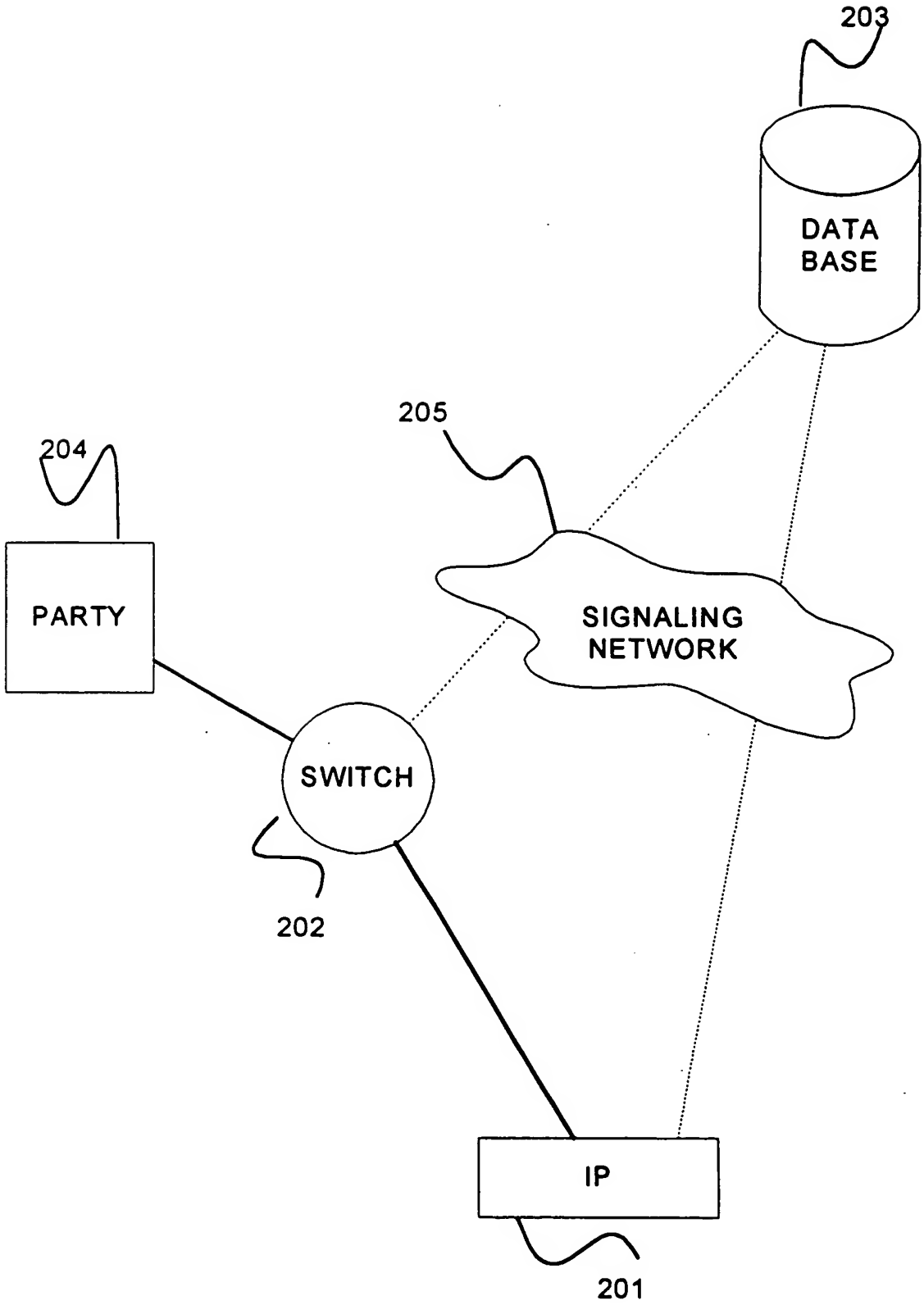
203
DATA BASE
205
204
PARTY
SIGNALING NETWORK
SWITCH
202
IP
201

FIGURE 2

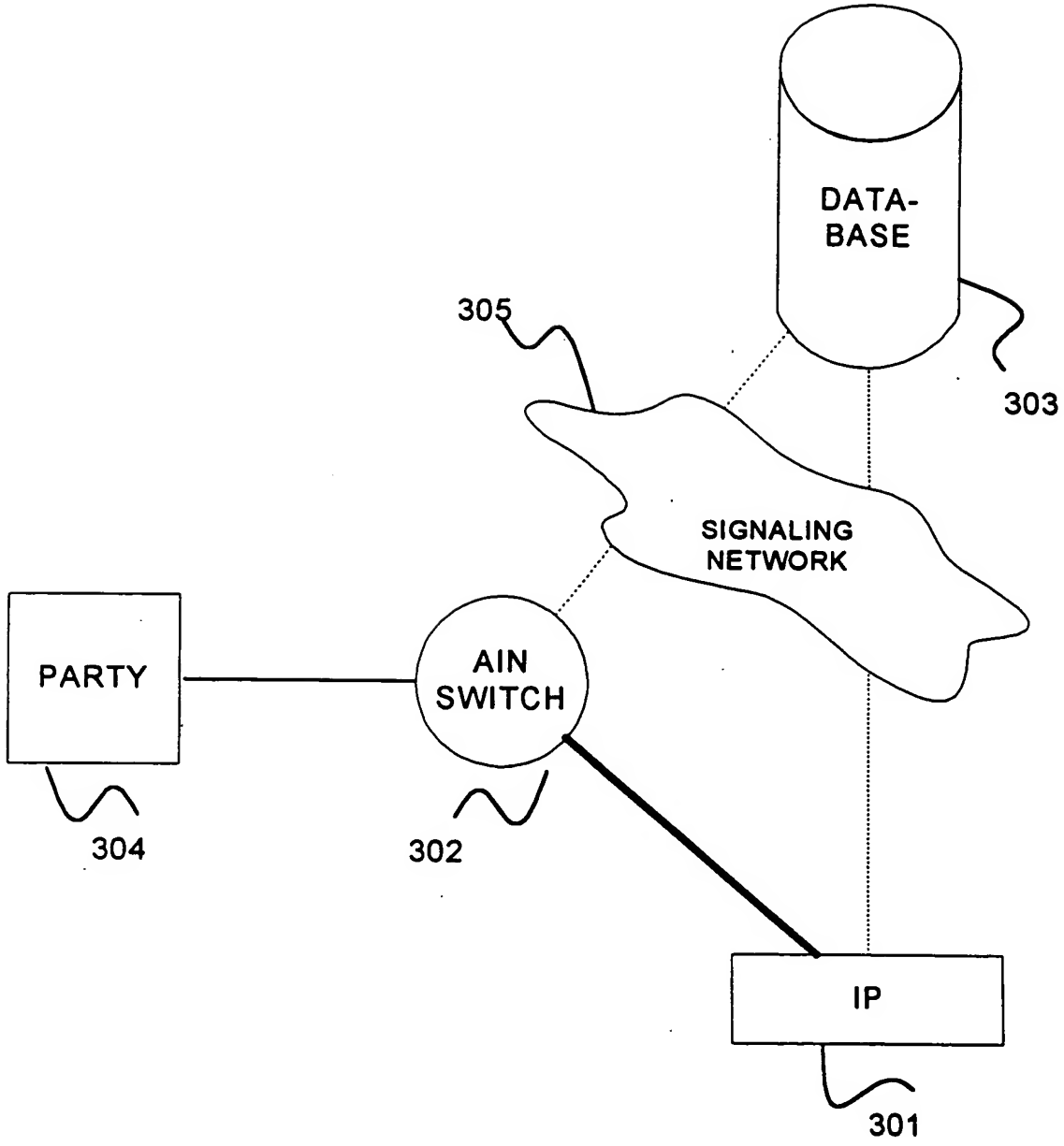
DATA-
BASE
305
303
SIGNALING
NETWORK
PARTY
AIN
SWITCH
304
302
IP
301

FIGURE 3

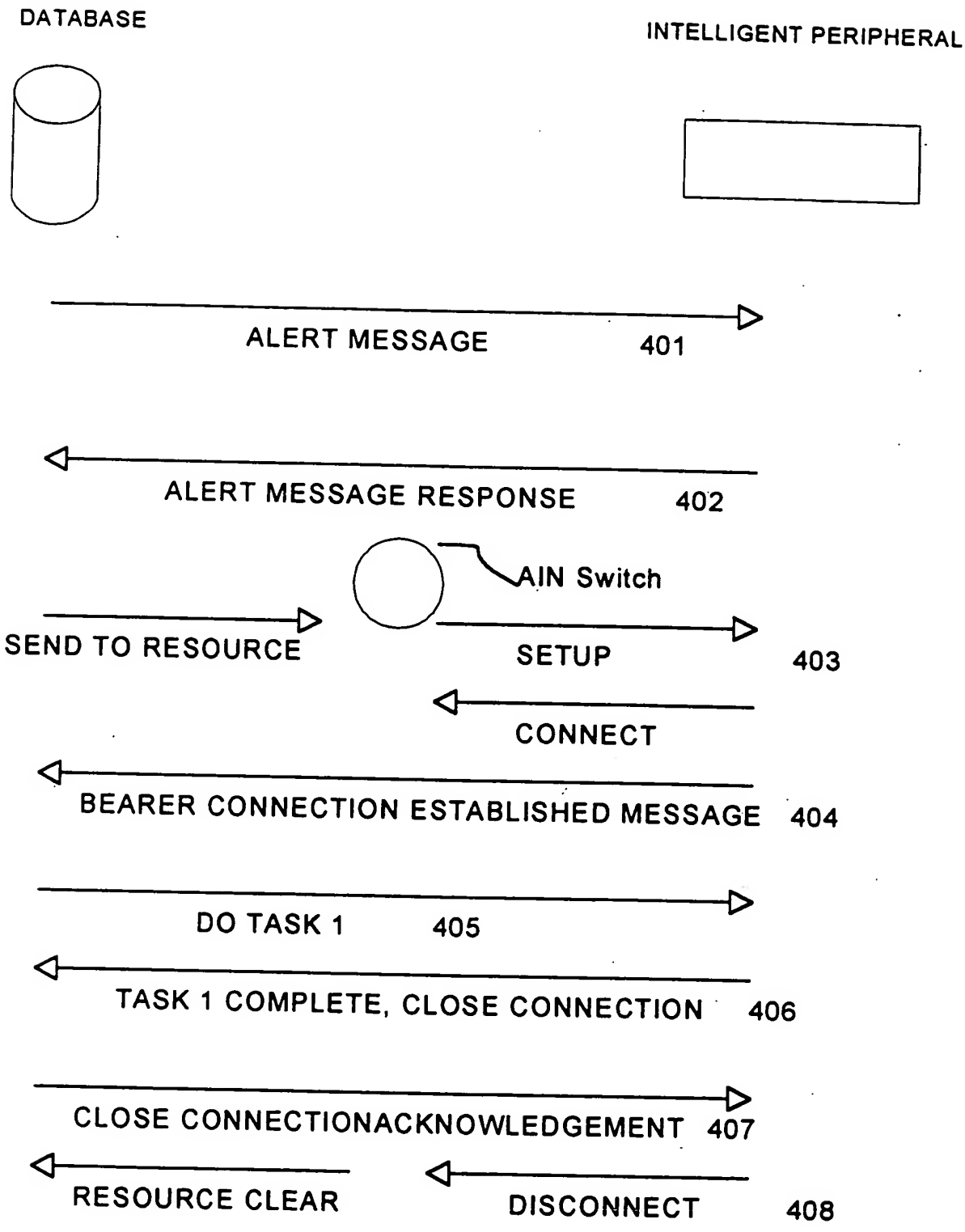
DATABASE
INTELLIGENT PERIPHERAL
ALERT MESSAGE
401
ALERT MESSAGE RESPONSE
402
AIN Switch
SEND TO RESOURCE
SETUP
403
CONNECT
BEARER CONNECTION ESTABLISHED MESSAGE
404
DO TASK 1
405
TASK 1 COMPLETE, CLOSE CONNECTION
406
CLOSE CONNECTIONACKNOWLEDGEMENT
407
RESOURCE CLEAR
DISCONNECT
408

FIGURE 4

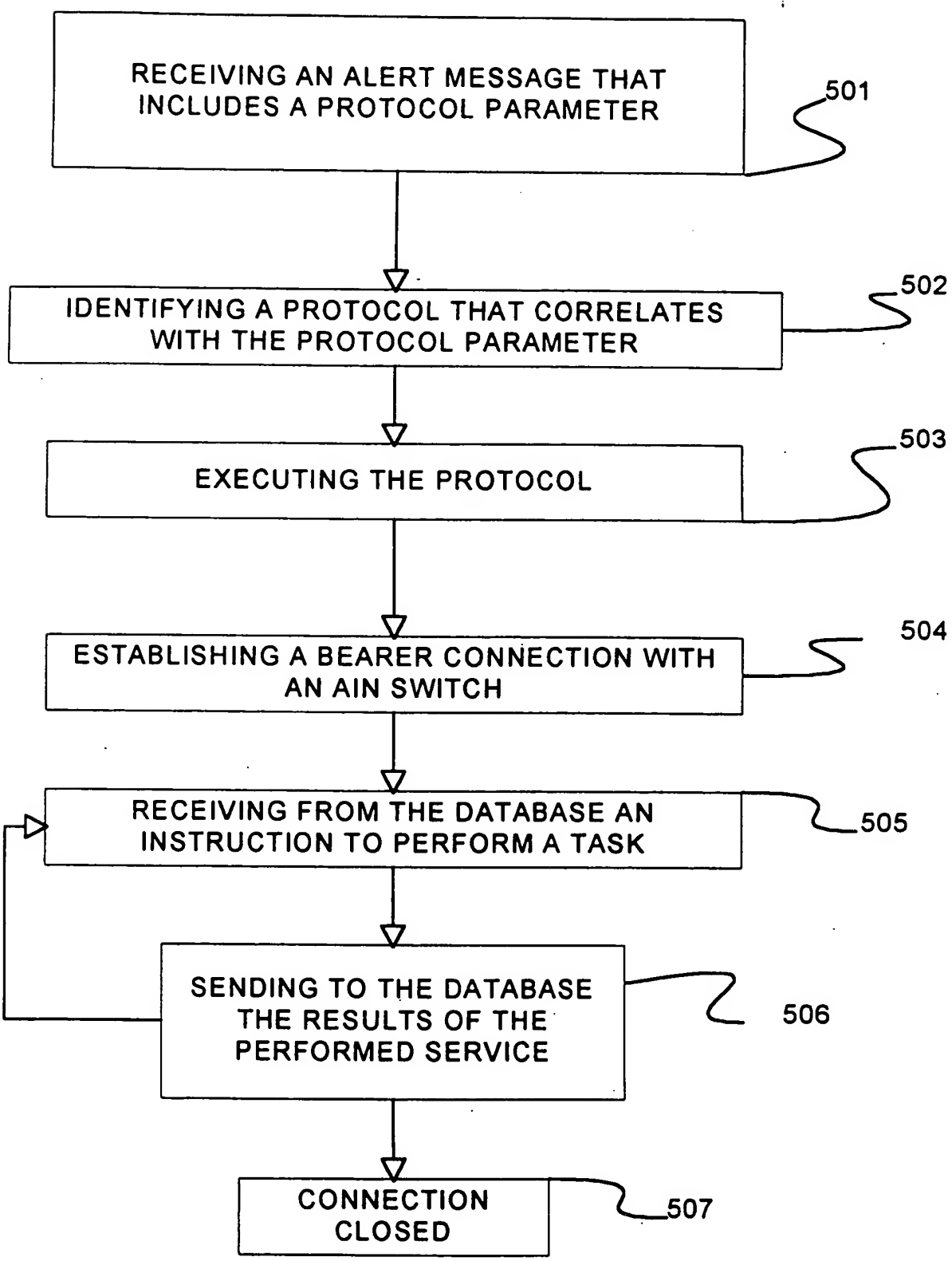
RECEIVING AN ALERT MESSAGE THAT INCLUDES A PROTOCOL PARAMETER
501
IDENTIFYING A PROTOCOL THAT CORRELATES WITH THE PROTOCOL PARAMETER
502
EXECUTING THE PROTOCOL
503
ESTABLISHING A BEARER CONNECTION WITH AN AIN SWITCH
504
RECEIVING FROM THE DATABASE AN INSTRUCTION TO PERFORM A TASK
505
SENDING TO THE DATABASE THE RESULTS OF THE PERFORMED SERVICE
506
CONNECTION CLOSED
507

FIGURE 5

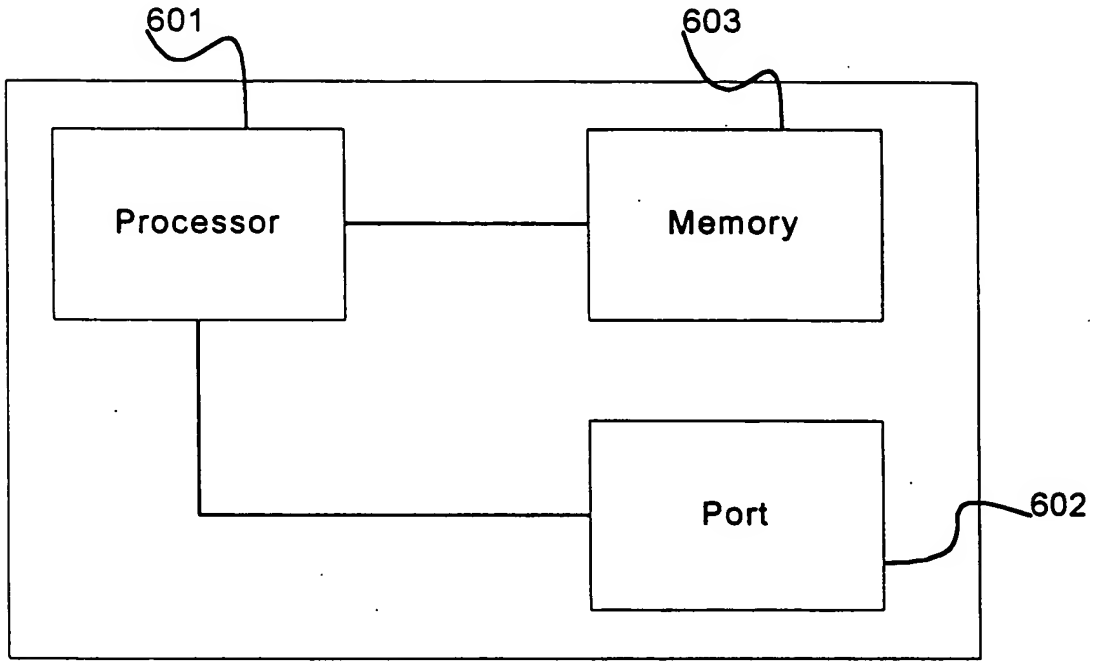

FIGURE 6